

EAST - [Untitled1:1]

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Active

- L5: (20469) sequence\$1 adj generat\$3
- L6: (662) 708/25?.ccls.
- L7: (210) 5 and 6
- L8: (497) plurality adj3 ((random sequence\$1) adj3 generat\$3)
- L9: (9311) plurality adj3 (lfsr\$1 or shift\$3)
- L10: (9774) 8 or 9
- L11: (48) 7 and 10

Failed

Saved

- (0) (self adj lock adj controlled).ti.
- (2) (self adj clock adj controlled).ti.
- (2) ("4817145").PN.
- (2235) self adj clock\$3
- (2) (self adj clock\$3) and 708/25?.ccls.
- (7831) pattern\$1 near5 clock\$3
- (23) 708/25?.ccls. and (pattern\$1 near5 clock\$3)
- (2329662) plurality
- (34) plurality adj3 lfsr\$1
- (65954) (random sequence\$1) adj3 generat\$3
- (480947) clock\$3
- (32) (plurality adj3 lfsr\$1) and clock\$3
- (234) (plurality adj3 ((random sequence\$1) adj3 generat\$3)) and clock\$3
- (37) 708/25?.ccls. and ((plurality adj3 ((random sequence\$1) adj3 generat\$3)) and clock\$3)
- (236) 708/505.ccls.
- (9) long adj range adj dependent
- (6679) hurst
- (4) (long adj range adj dependent) and hurst

Favorites

Tagged(3)

INC

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DBs: USPAT:US-PGPUB:EPO:JPO:OEI:Purels

Default operator: OR Highlight all hit terms initially

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval CI	Inventor	S	C	P	3	In
1			US 6201829 B1	20010313	11	Serial/parallel GHz transceiver with pseudo-random built in self	375/221	375/224; 708/252;		Schneider, Thomas R.					US
2			US 5268949 A	19931207	8	Circuit for generating M-sequence pseudo-random pa	377/33	331/78; 377/67;		Watanabe, Hirobumi et al.					US
3			US 6148053 A	20001114	13	Method and apparatus for generating a stream cipher	375/377	377/64; 380/247;		Ozluturk, Fatih M.					US

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